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INFORMATION DISCLOSURE STATEMENT BY APPLICANT

(Use as many sheets as necessary)

Sheet 1 of 1

Complete if Known	
Application Number	10/814,774
Filing Date	03/30/2004
First Named Inventor	Parker
Art Unit	2616
Examiner Name	PATEL, Jauyanti
Attorney Docket Number	02453.0033.NPUS00

U. S. PATENT DOCUMENTS

FOREIGN PATENT DOCUMENTS

FOREIGN PATENT DOCUMENTS						
Examiner Initials*	Cite No. ¹	Foreign Patent Document	Publication Date MM-DD-YYYY	Name of Patentee or Applicant of Cited Document	Pages, Columns, Lines, Where Relevant Passages or Relevant Figures Appear	T ⁶
		Country Code ³ "Number ⁴ "Kind Code ⁵ (if known)				
/WC/	WO 03/081857		10/02/2003	Intel Corp		

Examiner Signature	/Wutchung Chu/	Date Considered	10/24/2007
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FORM PTO-1449

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LIST OF PATENTS AND OTHER ITEMS FOR APPLICANT'S
INFORMATION DISCLOSURE STATEMENT
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(Use several sheets if necessary)

ATTY. DOCKET NO.
02453.0033.NPUS00

SERIAL NO.
10/814,774

APPLICANT:
David K. Parker et al.

FILING DATE:
March 30, 2004

GROUP:
2661

U.S. PATENT DOCUMENTS

EXAMINER INITIAL		DOCUMENT NUMBER	DATE	NAME	CLASS	SUB CLASS	FILING DATE
/WC/	AA	6,295,299	9/25/2001	Haddock, et al.	370	423	
/WC/	AB	6,034,957	3/7/2000	Haddock, et al.	370	392	

FOREIGN PATENT DOCUMENTS

EXAMINER INITIAL		DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUB CLASS	TRANSLATIO
							YES NO
		None					X
							X

OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, etc.)

/WC/	AC	Van Ess, D., <i>A Circular FIFO, PSoC Style</i> , Cypress Microsystems, Application Note AN2036, Rev. B, pp. 1-5, June 21, 2002.
/WC/	AD	Network Working Group, <i>RFC 1071 – Computing the Internet Checksum</i> , September 1988, available at: http://www.faqs.org/rfcs/rfc1071.html
/WC/	AE	Network Working Group, <i>RFC 1141 – Incremental Updating of the Internet Checksum</i> , January 1990, available at: http://www.faqs.org/rfcs/rfc1141.html
/WC/	AF	Network Working Group, <i>RFC 1624 – Computation of the Internet Checksum via Incremental Update</i> , May 1994, available at: http://www.faqs.org/rfcs/rfc1624.html
/WC/	AG	Netlogic Microsystems, Product Brief NSE5000GLQ, Copyright 2004, available at: http://www.netlogicmicro.com/datasheets/nse5000glq.html
/WC/	AH	Zhang, Z., <i>Recovery of Memory and Process in DSM Systems: HA Issue #1</i> , Hewlett-Packard Co. HPL-2001-76, March 30, 2001.

EXAMINER:	/Wutchung Chu/	DATE CONSIDERED:	10/24/2007
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